

ABSTRACT

A two-way warp knitted fabric which is a knitted fabric having a warp knitted fabric construction formed by knitting a polytrimethylene terephthalate yarn in the front and an elastic yarn in the back and which has a knitted fabric density ratio from 1.55 to 2.35 calculated by the following formula.

$$\text{knitted fabric density ratio} = [(\text{number of courses}) / 2.54 \text{ cm}] / [(\text{number of wales}) / 2.54 \text{ cm}] \quad (1)$$

The knitted fabric is a stretchable knitted fabric material for clothing in which curl formation is suppressed, which gives a soft feeling, and which does not yellow.